

Fig. 1A

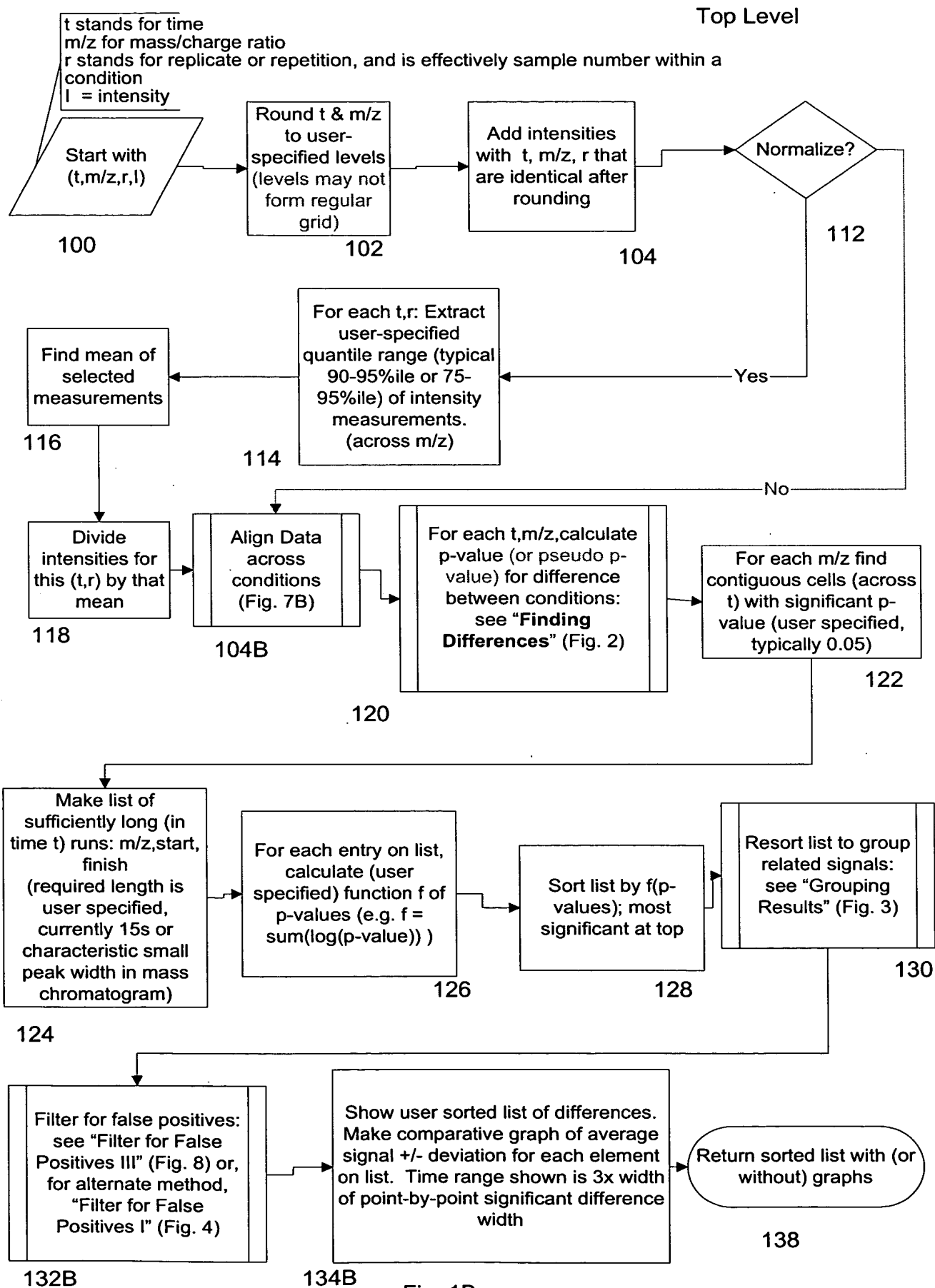


Fig. 1B

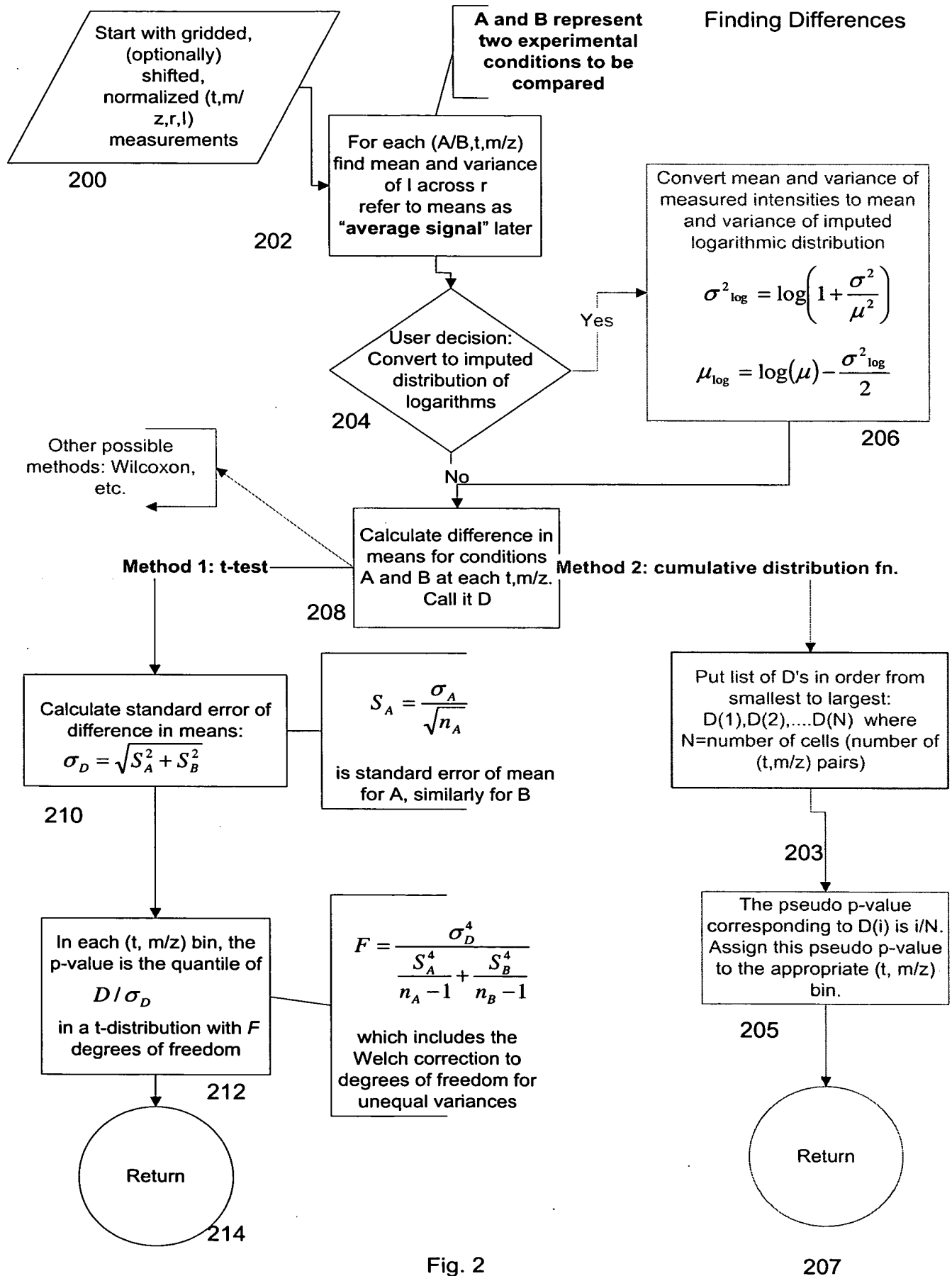


Fig. 2

Grouping Results

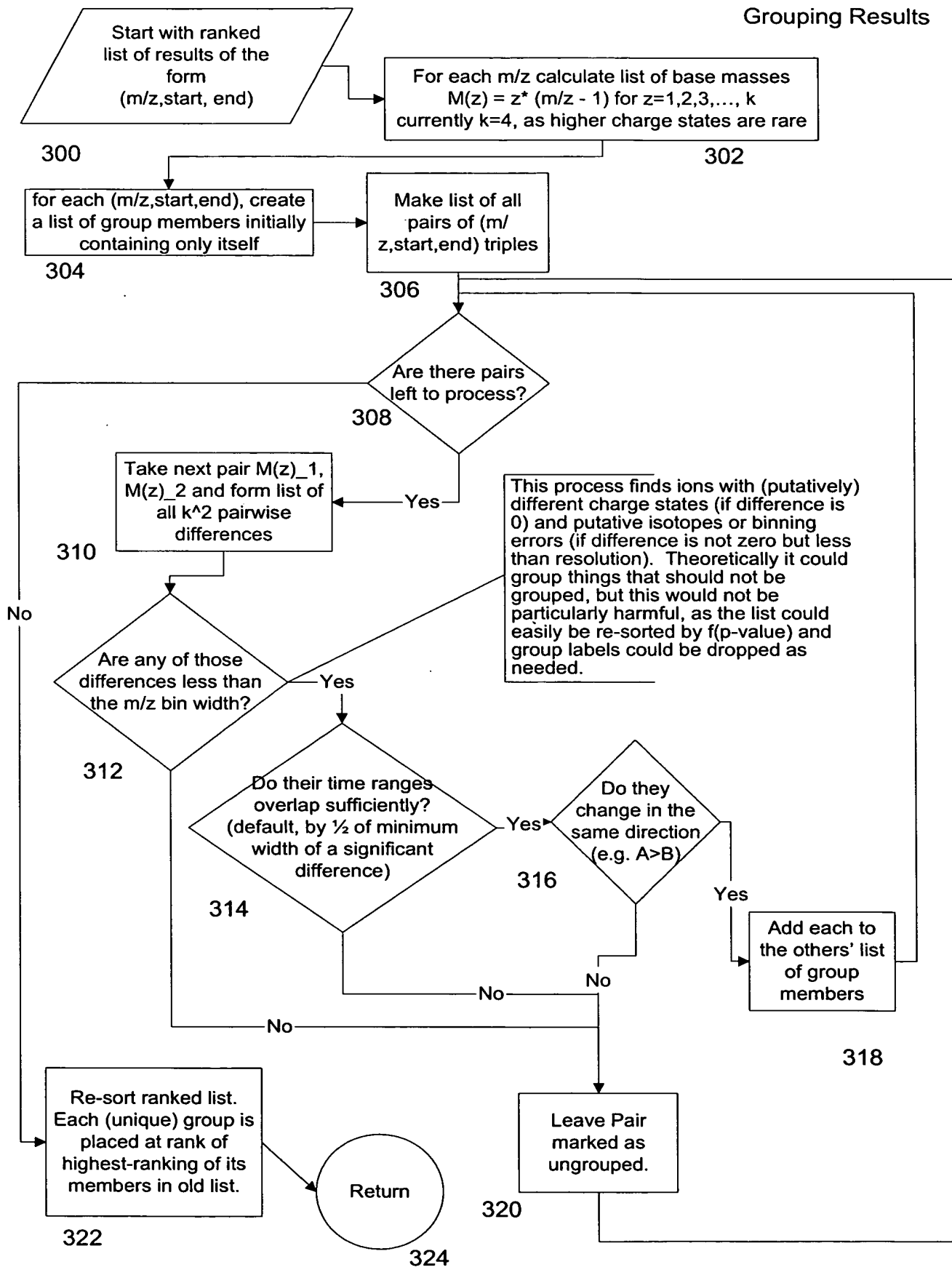
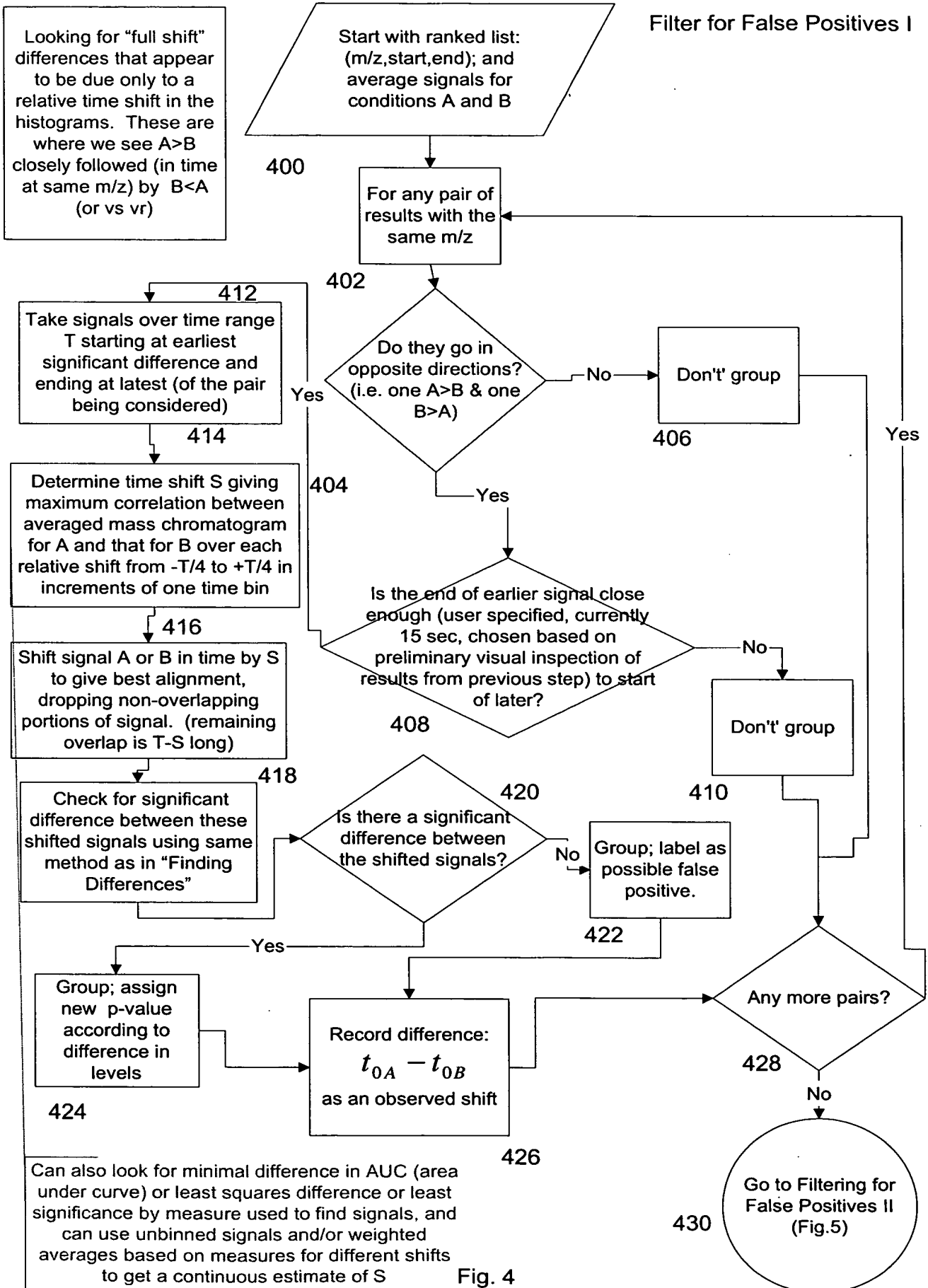


Fig. 3



Filter for False Positives II

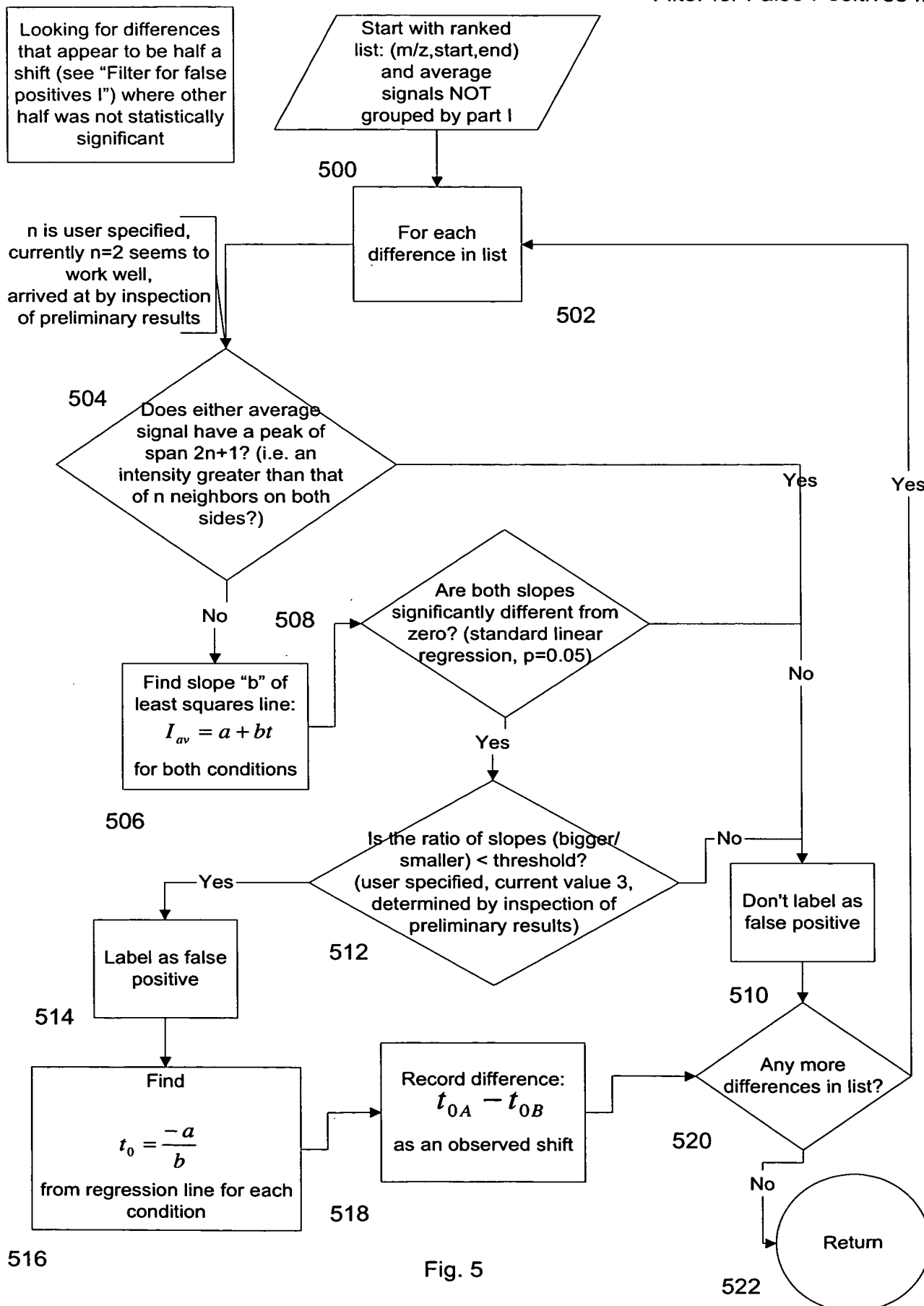


Fig. 5

Output and Iteration

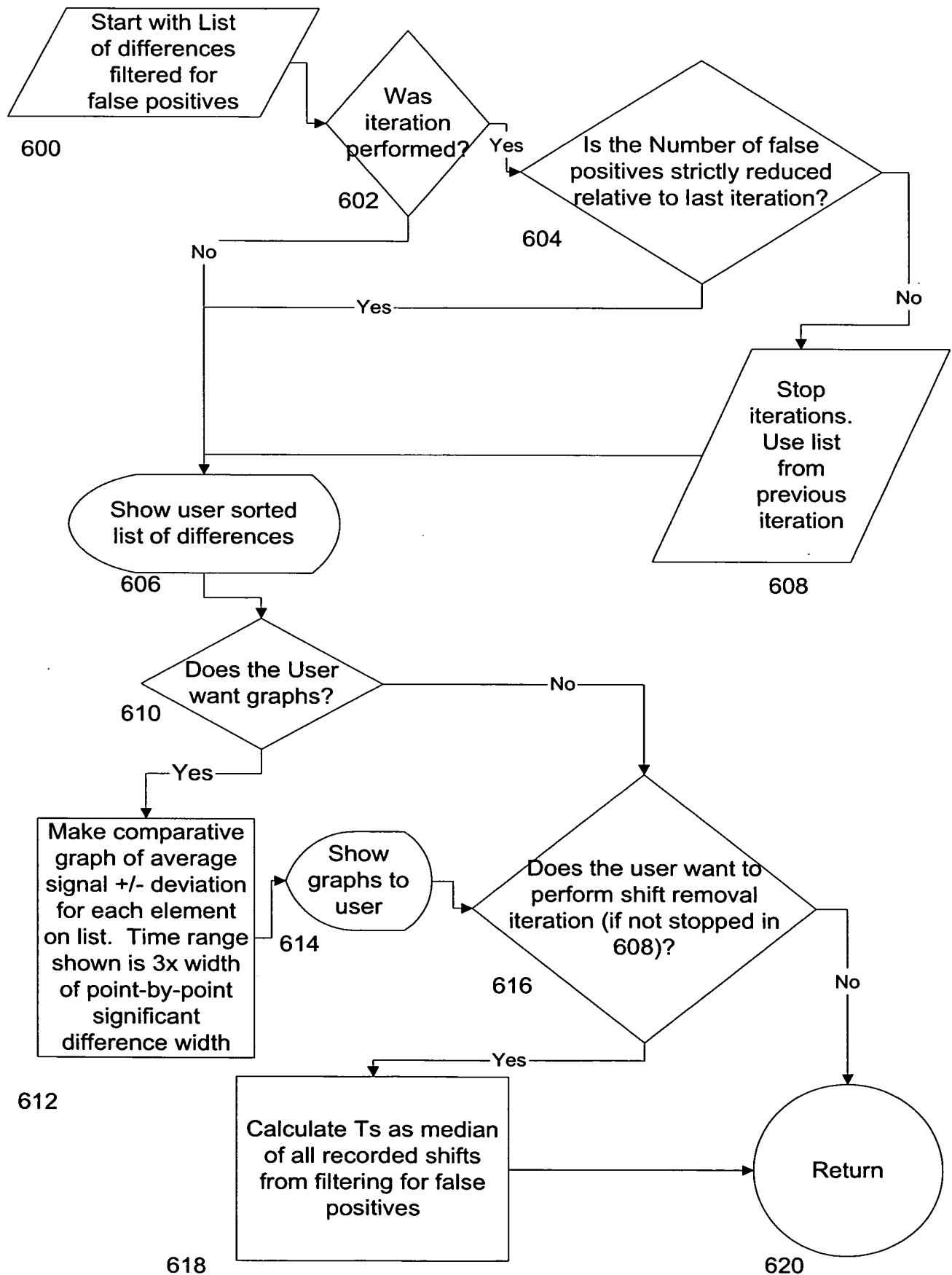


Fig. 6

Align Data within Conditions

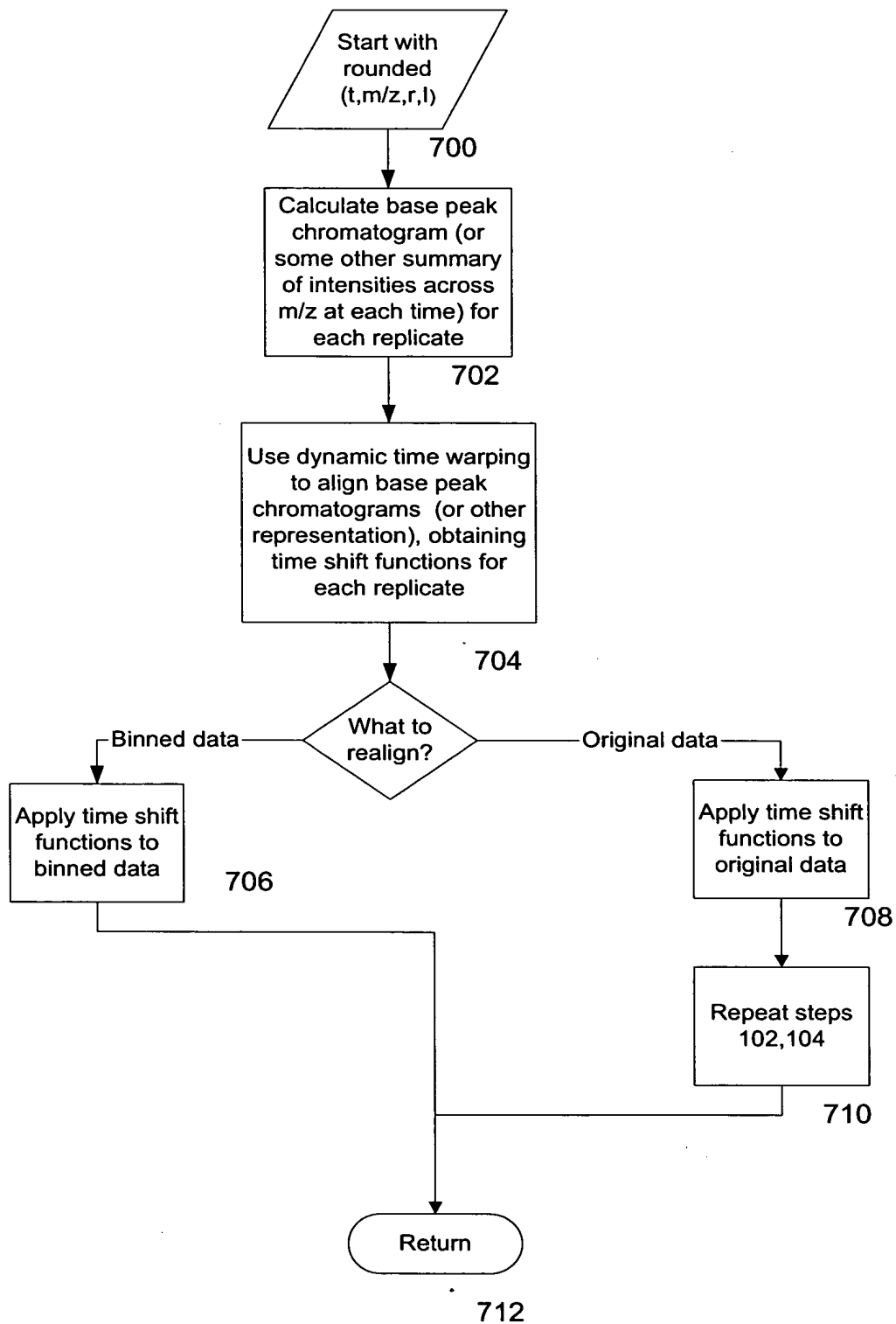


Fig. 7A

Align Data Across Conditions

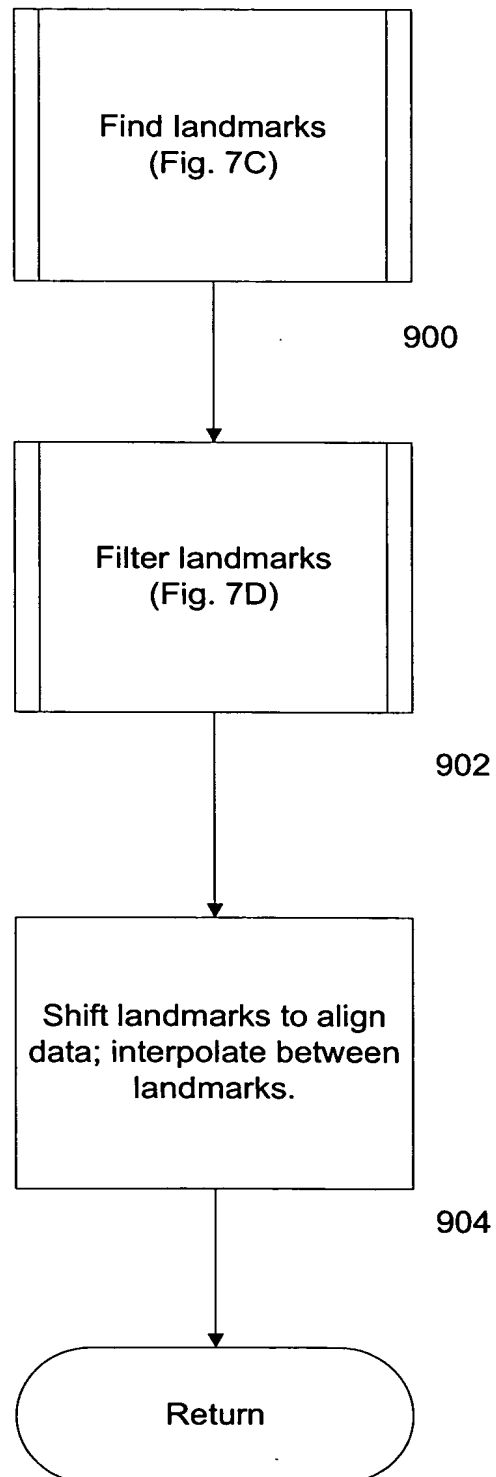


Fig. 7B

Find Landmarks

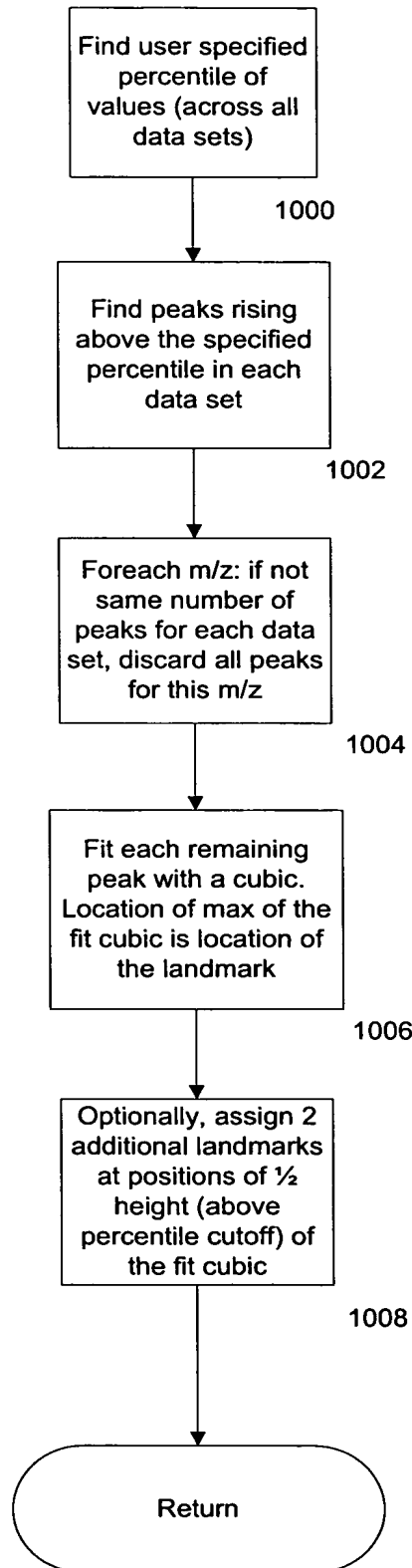


Fig. 7C

Filter Landmarks

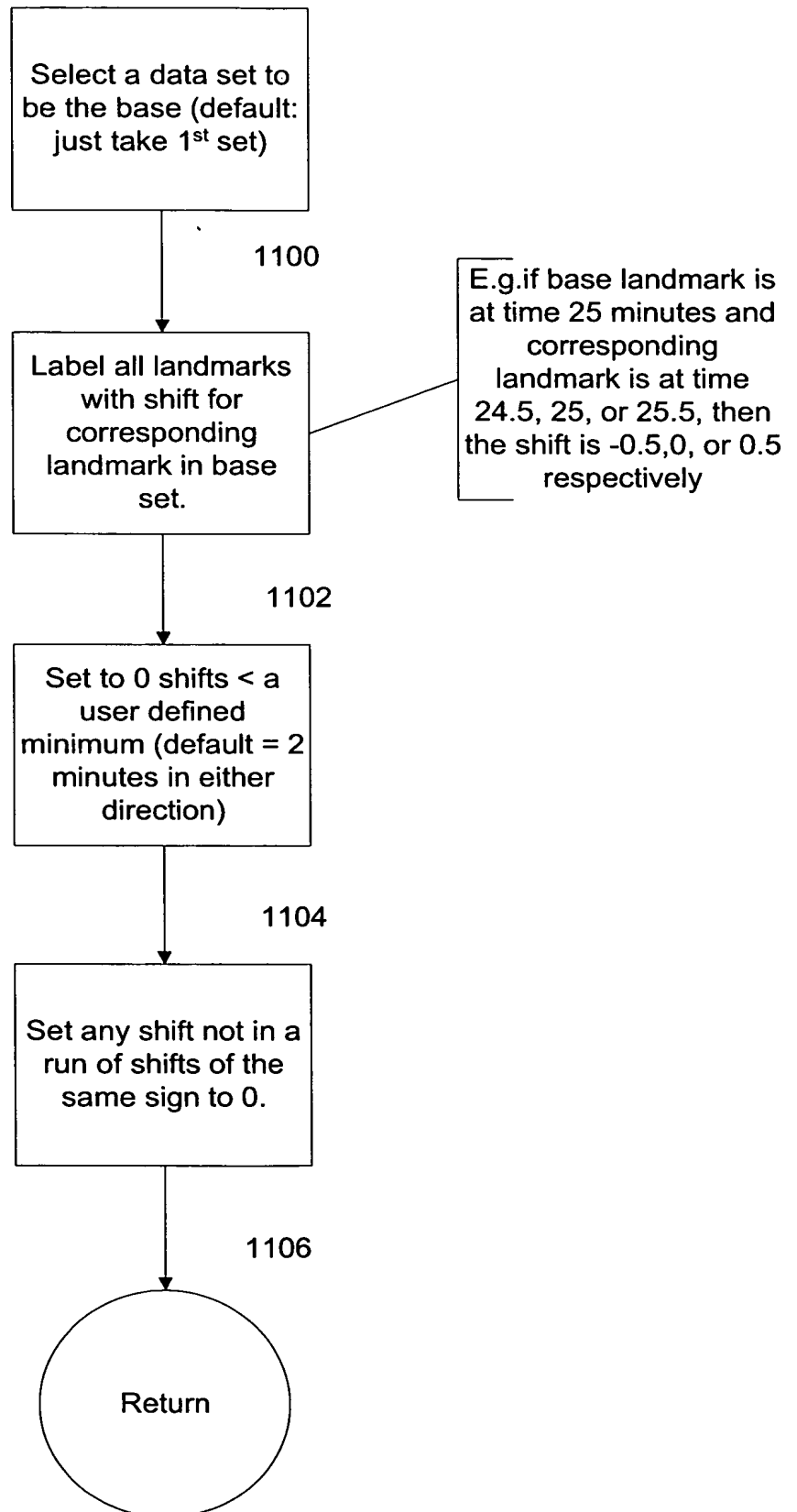


Fig. 7D

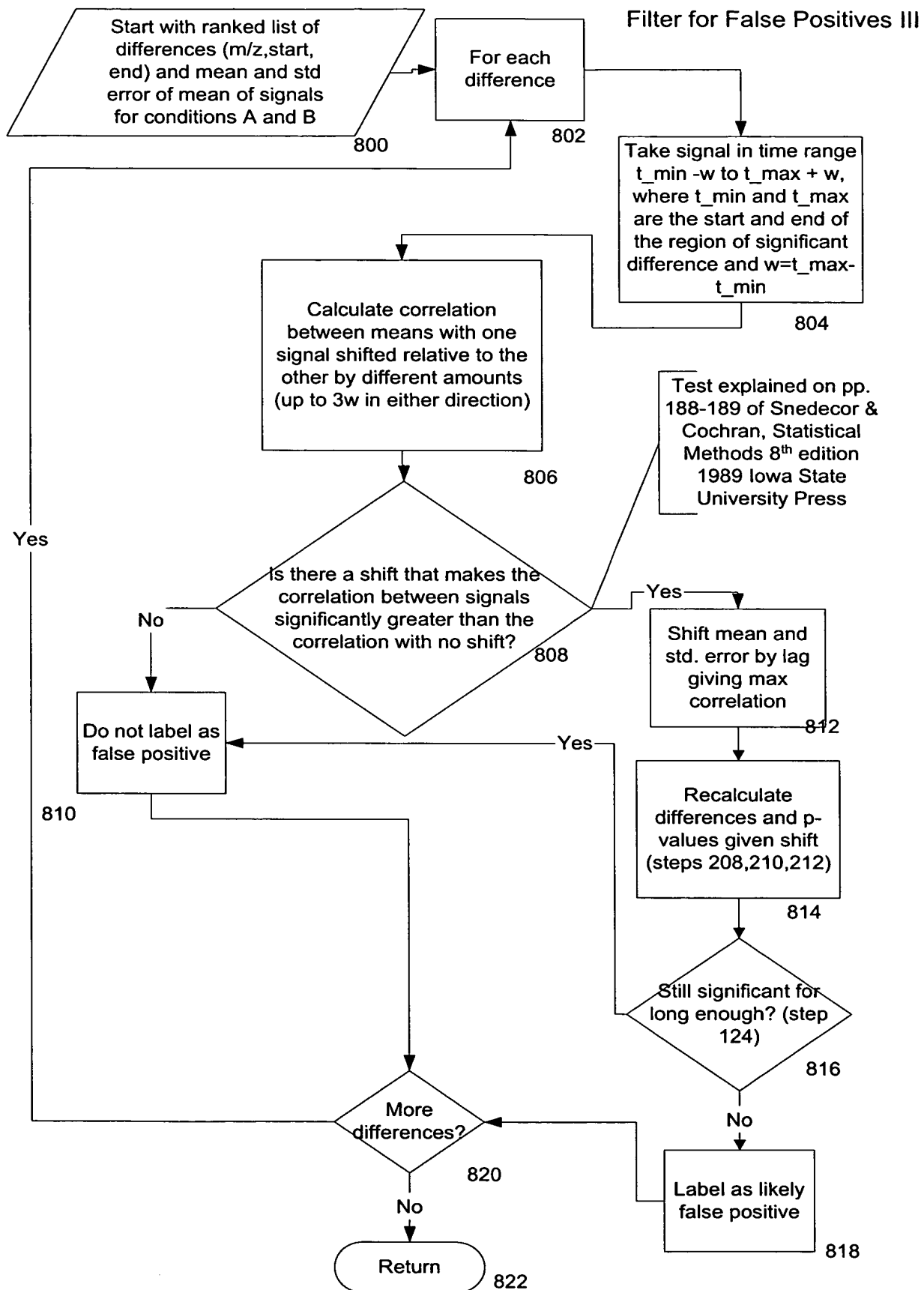


Fig. 8

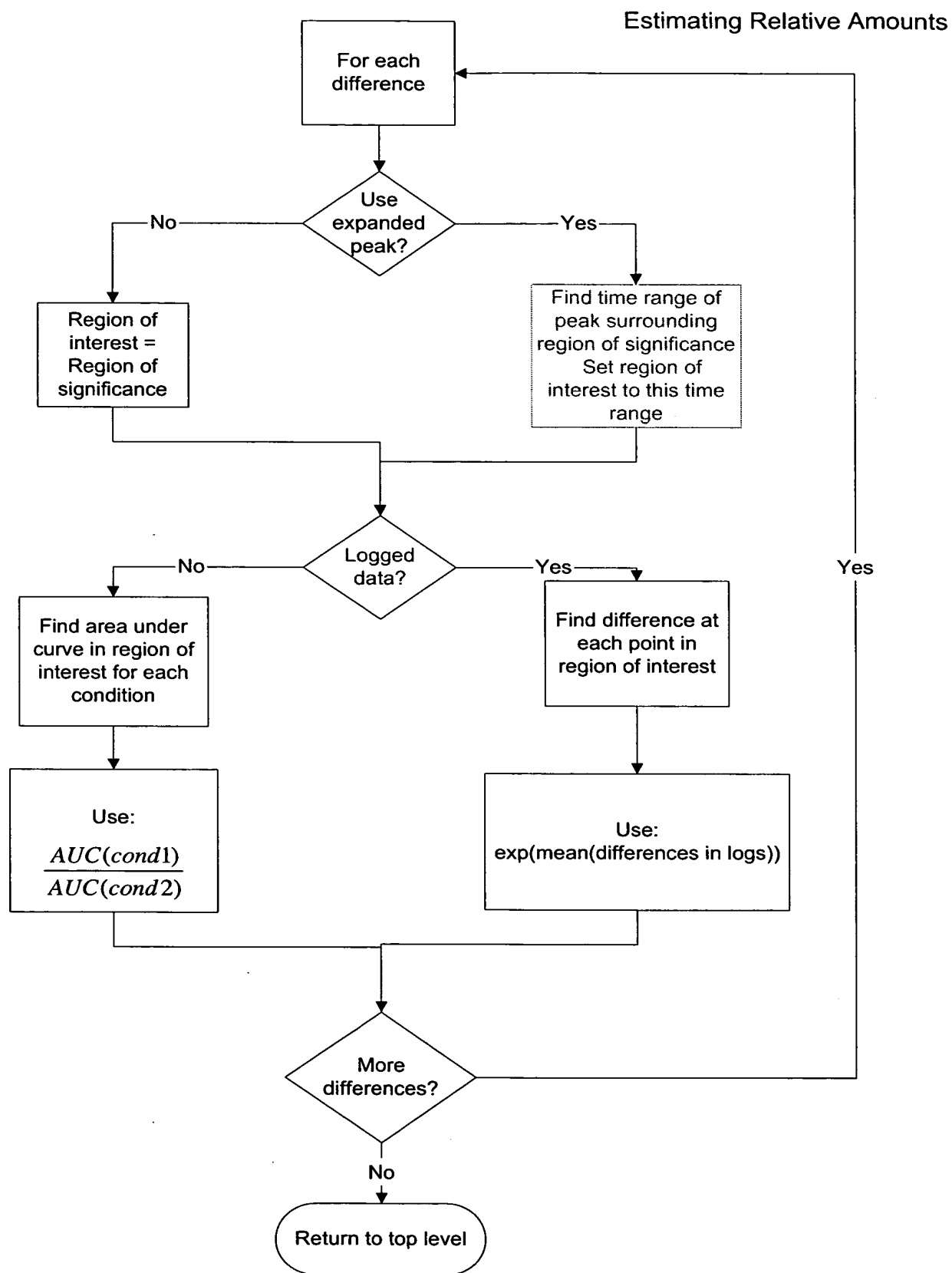


Fig. 9

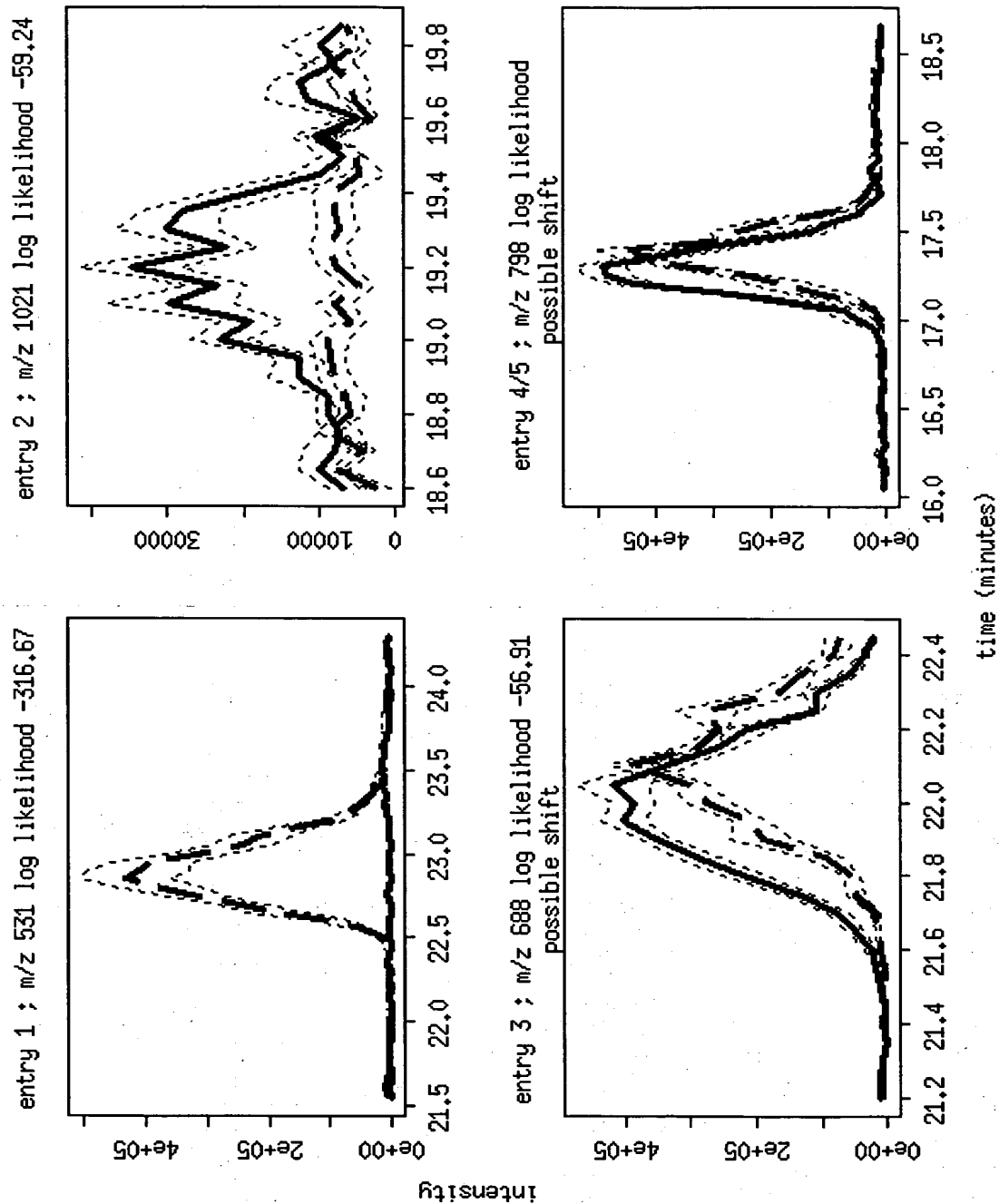


Fig. 10

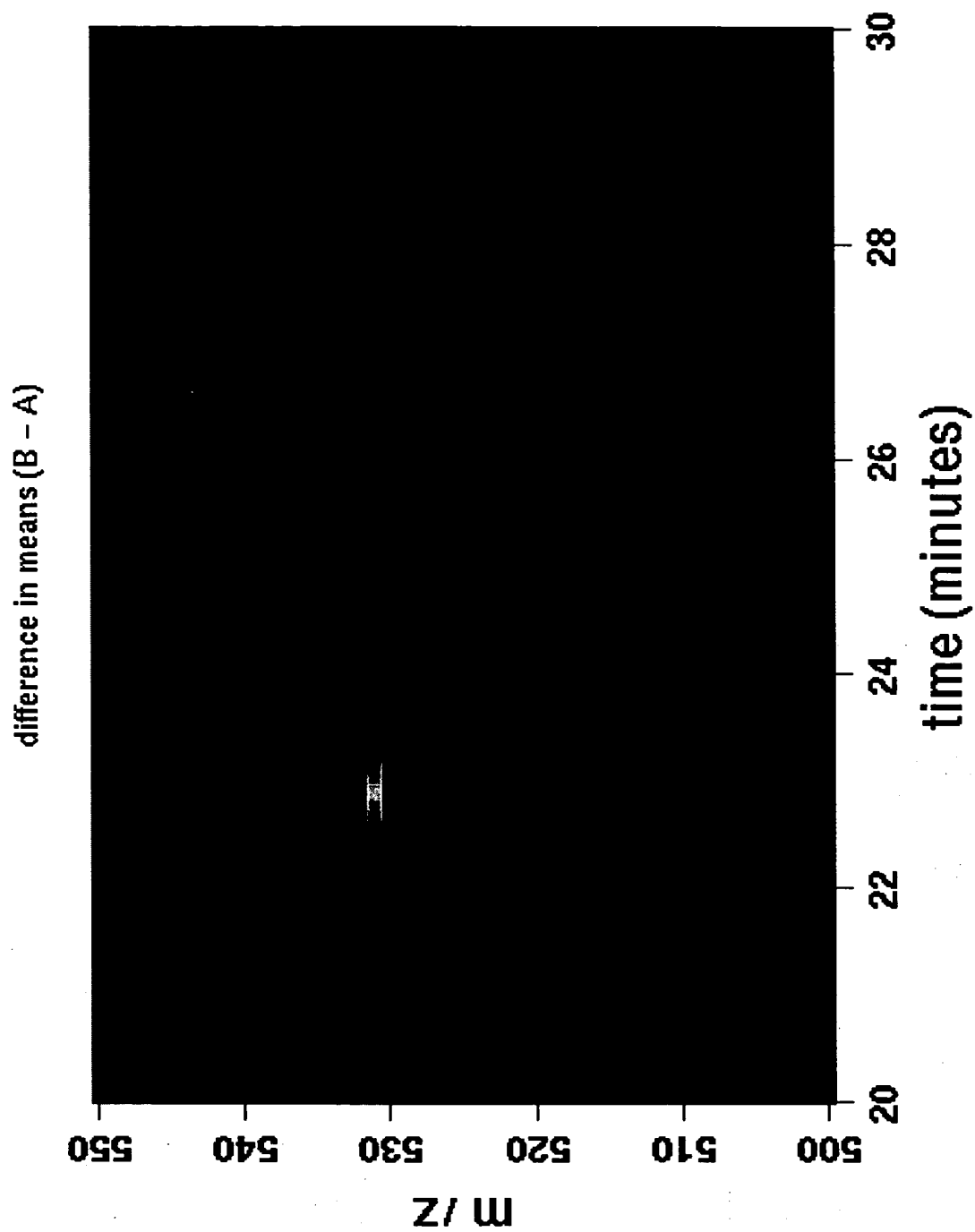


Fig. 11

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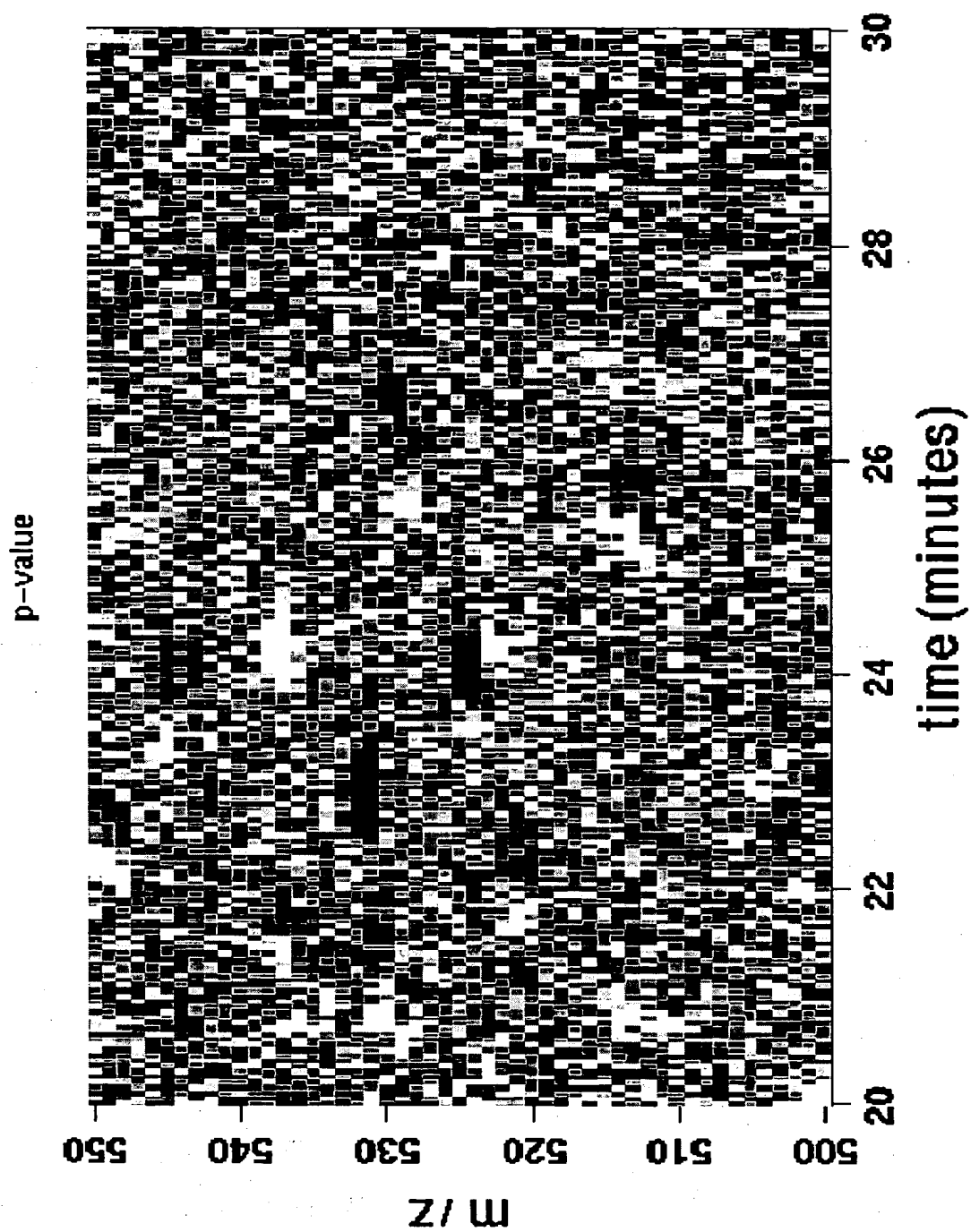


Fig. 12

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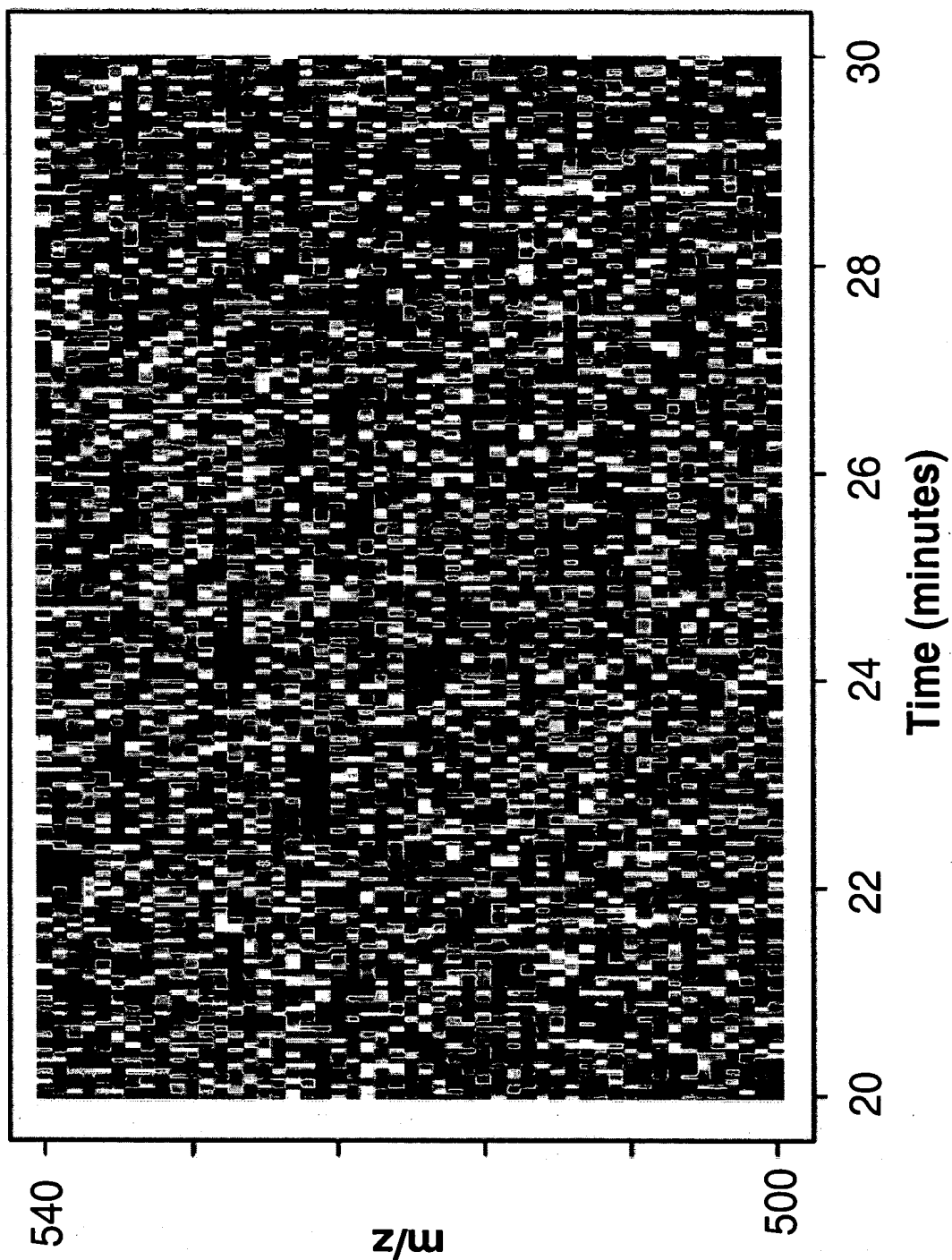


Fig. 13

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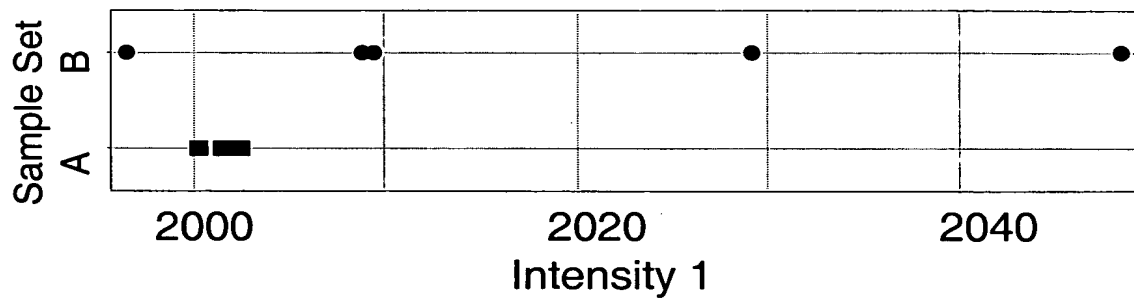


Figure 14A. No significant difference between sample sets A and B in means by t-test: p-value 0.131

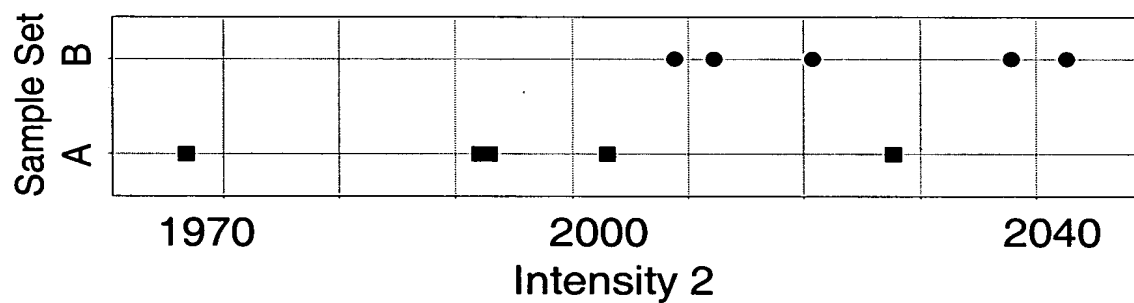


Figure 14B. No significant difference between sample sets A and B in means by t-test: p-value 0.0506

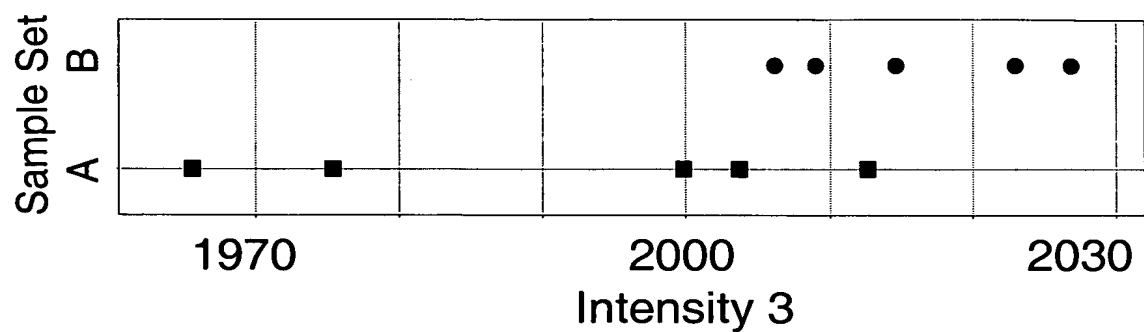


Figure 14C. Significant difference between sample sets A and B in means by t-test: p-value 0.0499

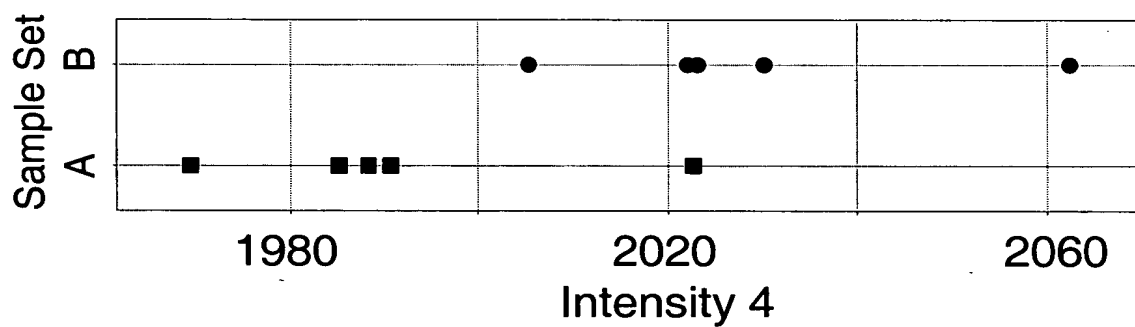


Figure 14D. Significant difference between sample sets A and B in means by t-test: p-value 0.0194

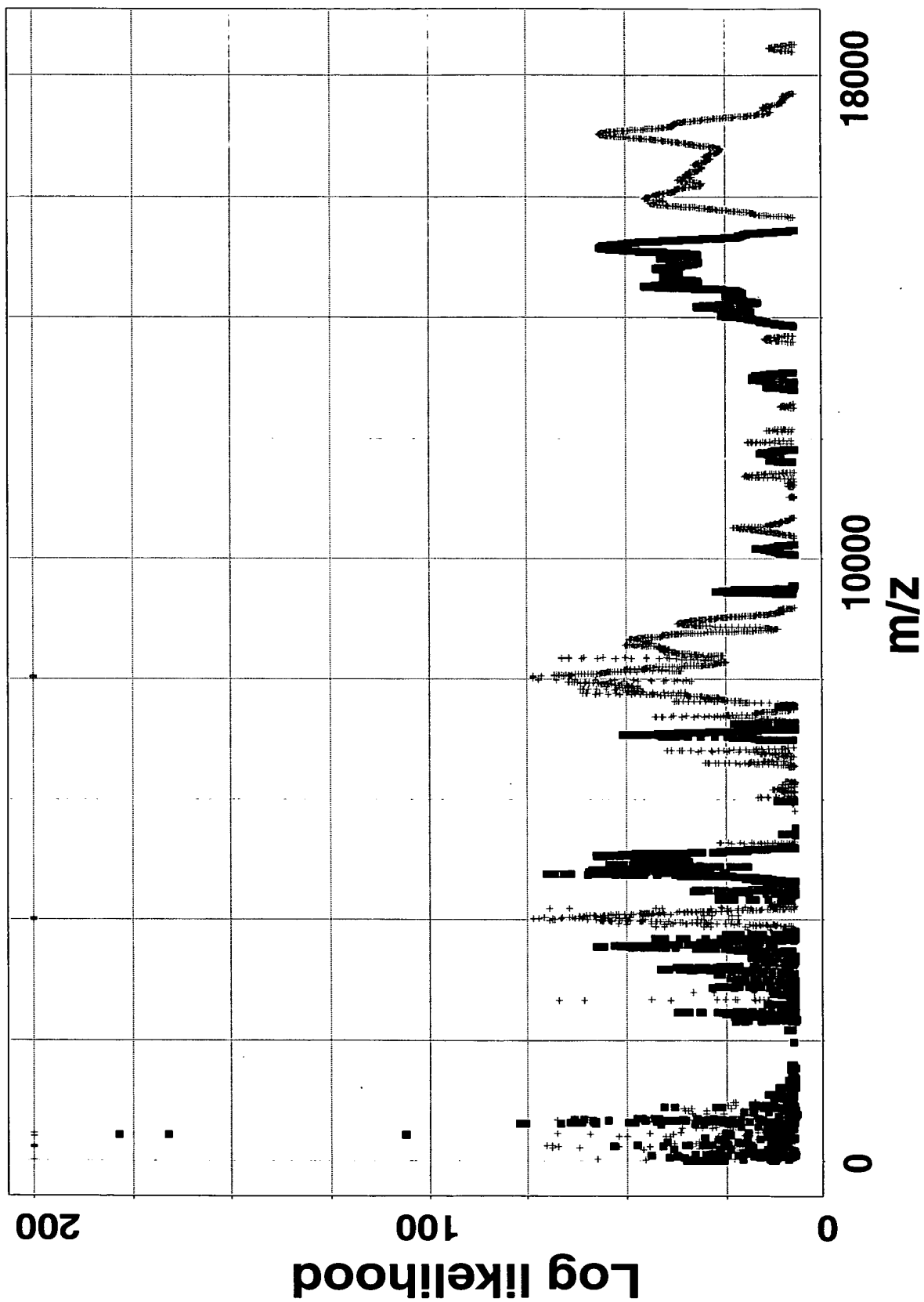


Fig. 15

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